

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20050190873 A1	20050901	18	Digital-data receiver synchronization method and apparatus	375/354
2	US 20040105516 A1	20040603	19	Digital-data receiver synchronization	375/354
3	US 20040015058 A1	20040122	24	Wireless medical diagnosis and monitoring equipment	600/301
4	US 20030128777 A1	20030710	25	Decision directed phase locked loops (DD-PLL) with multiple initial phase and/or frequency estimates in digital communication systems	375/327
5	US 20030112899 A1	20030619	26	Decision directed phase locked loops (DD-PLL) with excess processing power in digital communication systems	375/327
6	US 20030103582 A1	20030605	24	Selective reed-solomon error correction decoders in digital communication systems	375/327
7	US 20020145457 A1	20021010	52	PLL device and programmable frequency-division device	327/159
8	US 20020105365 A1	20020808	17	Phase-locked loop circuit	327/156
9	US 20010048330 A1	20011206	11	Clock generator and digital or telephone portable terminal using the same	327/157
10	US 20010048329 A1	20011206	52	PLL device and programmable frequency-division device	327/156
11	US 6973145 B1	20051206	18	Digital-data receiver synchronization method and apparatus	375/354
12	US 6957204 B1	20051018	20	Oscillatory neurocomputers with dynamic connectivity	706/26
13	US 6925135 B2	20050802	19	Digital-data receiver synchronization	375/354
14	US 6628605 B1	20030930	17	Method and apparatus for efficiently transmitting multiple data signals	370/208
15	US 6577893 B1	20030610	23	Wireless medical diagnosis and monitoring equipment	600/509
16	US 6522183 B2	20030218	47	PLL device and programmable frequency-division device	327/159

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1	375/239	Smith, Stephen F. et al.
2		Smith, Stephen F. et al.
3	600/27	Besson, Marcus et al.
4	375/376	Linsky, Stuart T. et al.
5	327/156; 329/307; 375/376	Linsky, Stuart T. et al.
6		Linsky, Stuart T. et al.
7	375/376	Sumi, Yasuaki
8		Kudo, Mamoru et al.
9		Oda, Toshiyuki
10		Sumi, Yasuaki
11	375/376	Smith; Stephen F. et al.
12	706/15	Hoppensteadt; Frank C. et al.
13	375/376	Smith; Stephen F. et al.
14	370/343; 375/356	Chang; Charles E.
15		Besson; Marcus et al.
16	327/150; 327/160; 331/DIG. 2; 375/376	Sumi; Yasuaki

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17	US 6373314 B1	20020416	11	Clock generator and digital or telephone portable terminal using the same	327/291
18	US 6353490 B1	20020305	22	C/N performance of broadband two-way transmission of RF signals over transmission mediums with limited bandwidth	398/66
19	US 6307411 B1	20011023	13	Wide tracking range, auto ranging, low jitter phase lock loop for swept and fixed frequency systems	327/156
20	US 6289238 B1	20010911	24	Wireless medical diagnosis and monitoring equipment	600/509
21	US 6091941 A	20000718	100	Radio apparatus	455/126
22	US 6081698 A	20000627	102	Radio apparatus and offset compensating method	455/126
23	US 5957854 A	19990928	22	Wireless medical diagnosis and monitoring equipment	600/509
24	US 5903823 A	19990511	103	Radio apparatus with distortion compensating function	455/126
25	US 5862803 A	19990126	22	Wireless medical diagnosis and monitoring equipment	600/508
26	US 5819161 A	19981006	12	Two way radio set utilizing a single oscillator	455/86
27	US 5488631 A	19960130	39	Wireless direct-sequence spread spectrum TDMA communications system	375/145
28	US 4783791 A	19881108	10	Multiple reproducing repeater station system	375/211
29	US 4096360 A	19780620	13	Multichannel record disc reproducing system	369/47.16

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17	327/106; 327/157	Oda; Toshiyuki
18	398/163	Singer; Samuel et al.
19	375/376	Kerner; Thomas M.
20	128/903	Besson; Marcus et al.
21	330/149; 375/297	Moriyama; Yukihiro et al.
22	330/149; 375/297	Moriyama; Yukihiro et al.
23	128/903	Besson; Marcus et al.
24	330/149; 375/297	Moriyama; Yukihiro et al.
25	128/903	Besson; Marcus et al.
26	455/118	Saito; Shin
27	375/146; 375/149; 380/34	Gold; Kenneth S. et al.
28	375/376	Yoshino; Ryoza
29	329/326; 369/175; 369/88; 369/90; 381/1	Takahashi; Nobuaki et al.

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2	US 20040105516 A1	20040603	19	Digital-data receiver synchronization	375/354
3	US 20040015058 A1	20040122	24	Wireless medical diagnosis and monitoring equipment	600/301
4	US 20030112899 A1	20030619	26	Decision directed phase locked loops (DD-PLL) with excess processing power in digital communication systems	375/327
5	US 20030013428 A1	20030116	56	Apparatus and methods for output buffer circuitry with constant output power in radio-frequency circuitry	455/259
6	US 20030008630 A1	20030109	6	Antenna receiver in which carrier-to-noise ratio of demodulation signal is improved	455/323
7	US 20020129661 A1	20020919	50	Vortex flowmeter	73/861.2 2
8	US 6973145 B1	20051206	18	Digital-data receiver synchronization method and apparatus	375/354
9	US 6957204 B1	20051018	20	Oscillatory neurocomputers with dynamic connectivity	706/26
10	US 6925294 B2	20050802	7	Antenna receiver in which carrier-to-noise ratio of demodulation signal is improved	455/323
11	US 6925135 B2	20050802	19	Digital-data receiver synchronization	375/354
12	US 6845457 B1	20050118	32	Method and apparatus for controlling transitions between a first and a second clock frequency	713/322
13	US 6836824 B1	20041228	31	Method and apparatus for reducing power consumption in a cache memory system	711/118
14	US 6748546 B1	20040608	31	Method and apparatus for reducing power consumption	713/320

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1	375/239	Smith, Stephen F. et al.
2		Smith, Stephen F. et al.
3	600/27	Besson, Marcus et al.
4	327/156; 329/307; 375/376	Linsky, Stuart T. et al.
5	455/180.3	Marques, Augusto M. et al.
6	455/318	Ohtaki, Yukio
7		Clarke, David W. et al.
8	375/376	Smith; Stephen F. et al.
9	706/15	Hoppensteadt; Frank C. et al.
10	375/327; 455/260	Ohtaki; Yukio
11	375/376	Smith; Stephen F. et al.
12	713/320; 713/323; 713/501	Mirov; Russell N. et al.
13	365/226; 365/228; 365/229; 710/14; 711/154; 713/300; 713/320; 713/321; 713/323	Mirov; Russell N. et al.
14	713/300; 713/323	Mirov; Russell N. et al.

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15	US 6728890 B1	20040427	31	Method and apparatus for controlling a bus clock frequency in response to a signal from a requesting component	713/300
16	US 6718473 B1	20040406	32	Method and apparatus for reducing power consumption	713/320
17	US 6700421 B1	20040302	33	Method and apparatus for reducing power consumption	327/159
18	US 6691215 B1	20040210	32	Method and apparatus for reducing power consumption	711/167
19	US 6608476 B1	20030819	32	Method and apparatus for reducing power consumption	324/103 R
20	US 6577893 B1	20030610	23	Wireless medical diagnosis and monitoring equipment	600/509
21	US 6528974 B1	20030304	31	Method and apparatus for reducing power consumption	323/267
22	US 6353490 B1	20020305	22	C/N performance of broadband two-way transmission of RF signals over transmission mediums with limited bandwidth	398/66
23	US 6307411 B1	20011023	13	Wide tracking range, auto ranging, low jitter phase lock loop for swept and fixed frequency systems	327/156
24	US 6298103 B1	20011002	10	Flexible clock and data recovery module for a DWDM optical communication system with multiple clock rates	375/355
25	US 6289238 B1	20010911	24	Wireless medical diagnosis and monitoring equipment	600/509
26	US 6091941 A	20000718	100	Radio apparatus	455/126
27	US 6081698 A	20000627	102	Radio apparatus and offset compensating method	455/126
28	US 5957854 A	19990928	22	Wireless medical diagnosis and monitoring equipment	600/509
29	US 5933196 A	19990803	40	Pixel conversion apparatus	348/441
30	US 5903823 A	19990511	103	Radio apparatus with distortion compensating function	455/126

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15	710/107; 710/240	Mirov; Russell N. et al.
16	375/327; 375/376	Mirov; Russell N. et al.
17	327/156	Mirov; Russell N. et al.
18	327/147; 713/400; 713/600	Mirov; Russell N. et al.
19	324/142; 713/300; 713/322; 713/501	Mirov; Russell N. et al.
20		Besson; Marcus et al.
21	327/115	Mirov; Russell N. et al.
22	398/163	Singer; Samuel et al.
23	375/376	Kerner; Thomas M.
24	375/340; 375/361	Huang; Shouhua et al.
25	128/903	Besson; Marcus et al.
26	330/149; 375/297	Moriyama; Yukihiro et al.
27	330/149; 375/297	Moriyama; Yukihiro et al.
28	128/903	Besson; Marcus et al.
29	348/458; 348/581	Hatano; Takahisa et al.
30	330/149; 375/297	Moriyama; Yukihiro et al.

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31	US 5862803 A	19990126	22	Wireless medical diagnosis and monitoring equipment	600/508
32	US 5819161 A	19981006	12	Two way radio set utilizing a single oscillator	455/86
33	US 5488631 A	19960130	39	Wireless direct-sequence spread spectrum TDMA communications system	375/145

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31	128/903	Besson; Marcus et al.
32	455/118	Saito; Shin
33	375/146; 375/149; 380/34	Gold; Kenneth S. et al.